



Sheet 1 of 1

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Form 1449\*

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Applicant: Hong Wang et al.

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## U.S. PATENT DOCUMENTS

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Initial	Document Number	Date	Name	Class	Subclass	If Appropriate

## FOREIGN PATENT DOCUMENTS

**Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No			
**Examiner Inițial	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
125			"Optimal Loop Par 308-317, (July 19		IGPLAN Not	cices, Vol.			
1	Dehnert, J.C., et al., "Overlapped Loop Support in the Cydra 5", <u>ASPLOS-III</u> <u>Proceedings Third Internation Conference on Architectural Support for</u> <u>Programming Languages and Operating Systemts</u> , 26-38, (Apr. 1989)								
$\overline{1}$	Ebcioglu, K., "A Compilation Technique for Softawre Pipelining of Loops will Conditional Jumps (Preliminary Version)", Proceedings of the 20th Annual Workshop on Microprogramming and Microarcitechture, 69-79, (Dec. 1987)  Rau, B.R., "Iterative Modulo Scheduling", International Journal of Paralle Programming 24(1), 3-64, (Feb. 1996)								
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\*Substitute Disclosure Statement Form (PTO-1449)

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